

1 presentiing said communicated programming in accordance with said communicated  
2 control signals, said method comprising the steps of:  
3 inputting to a computer at said intermediate transmission station some data in  
4 respect to a unit of programming;  
5 transmitting a first unit of downloadable executable computer program code in  
6 respect to said unit of programming to said intermediate transmission station;  
7 detecting the presence of said first unit of downloadable executable computer  
8 program code at said intermediate transmission station and passing said detected first  
9 unit of downloadable executable computer program code to said computer;  
10 generating a second unit of downloadable executable computer program code by  
11 processing said inputted data under control of said first unit of downloadable  
12 executable computer program code;  
13 transmitting said second unit of downloadable executable computer program  
14 code to said one or more subscriber stations; and  
15 causing one of said one or more subscriber stations to receive or present some  
16 programming in respect to said unit of programming under control of said generated  
17 second unit of downloadable executable computer program code.

IN THE SPECIFICATION

On page 1, please rewrite the paragraph in the "Cross-Reference to Related Applications" as follows:

This is a continuation of application serial no. 08/113,329, filed August 30, 1993, herein incorporated by reference in its entirety, which is a continuation of application

serial no. 056,501, filed May 3, 1993, now U.S. Patent 5,335,277, which was a continuation of application serial no. 849,226, filed March 10, 1992, now U.S. Patent No. 5,233,654, which was a continuation of application serial no. 588,126, filed Sept. 25, 1990, now U.S. Patent No. 5,109,414, which was a continuation of application serial no. 096,096, filed Sept. 11, 1987, now U.S. Patent No. 4,965,825, which was a continuation-in-part of application serial no. 829,531, filed Feb. 14, 1986, now U.S. Patent No. 4,704,725, which was a continuation of application serial no. 317,510, filed Nov. 3, 1981, now U.S. Patent No. 4,694,490.

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Respectfully submitted,

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